



GAIA ONE CORAL RESTORATION PROJECT

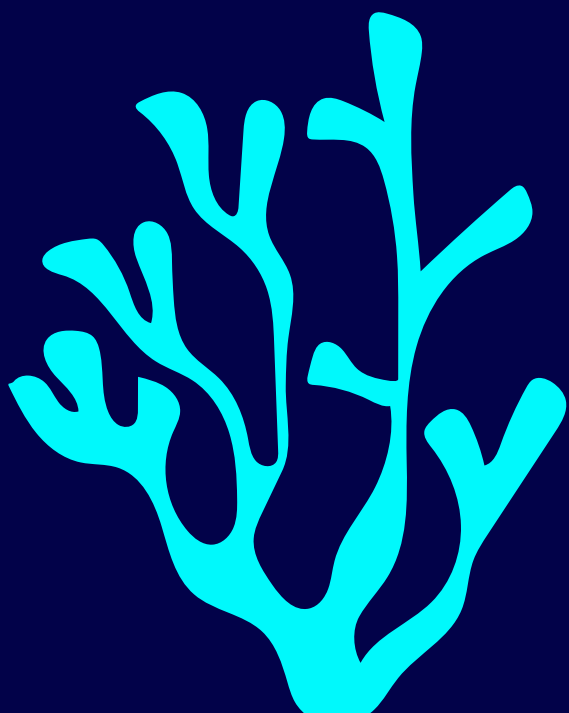
Report 3
1st Jan - 30th April 2022



OCEAN GARDENER

TEVANA HOUSE REEF NURSERY

Tevana House Reef, Jalan Pantai Bara
Tanjung Bira, Bonto Bahari, Bulukumba (92571)
South Sulawesi, Indonesia.
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PROJECT UPDATE

- We are now managing 3 different nurseries (Tevana House Reef, Dego Dego and Pulau Likang), 4 different techniques with 13 different genuses !!

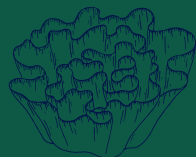


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STRUCTURE

- We created new structure we named Trinity after the triangle shape, three level rack where we place the coral cookies, and three elements we use for this structure (Steel, cement, and sand)
- Our partner in Dego Dego nursery managed to get donation for 200 spiders from the local government.
- One of our beach boys' member is now officially an Open Water Scuba Diver and joining us for our daily coral activity.
- In the spirit of the world's opening up, we are proudly present the Ocean Gardener internship here in Bira. More details on this can be found on our website!

- We add coral cookie technique to get more diversity in the area and more of the odd shaped coral to be planted





PROJECT UPDATE

- Ocean Gardener internship we host will be the first place to do the advanced course for Ocean Gardener's coral Diver



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MYTHICAL BEINGS NFT

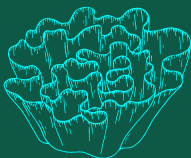
- As part of a new way to fund our project we decided to combine GaiaOne Project with Mythical Beings NFT. For each NFT minted proceeds will go to GaiaOne and holders get to adopt a coral as well which is directly planted by the team. So far 788 corals have been adopted by Mythical Beings Holders

DEGO DEGO

- Since our last meeting with the local government and our partner in DeGo DeGo, we are currently on progress to attach about at least 4200 coral fragments on 200 spiders.



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RESIDENT CREATURES

Our House Reef is considered to be one of the best site for diving and it is not without valid reason.

Many corals, barrel sponges, seafan and many other habitat around house reef letting us to host many creatures on each kind of these unique "platform".

This season we spotted even more unique beings that we wanted to share with everyone!

- The hairy squat lobster is one of our resident around the pods we planted at 14m. It's generally difficult to spot but once its found a home will stay its entire life there (top left corner). We're thinking of naming it Prickles.
- Scorpion leaf fish is one of the most fascinating creature as its pretends to be inedible and not nutritious leaf in four different colors. The image at the bottom right is the famous purple but they can be found in white, yellow, black and brown colours as well!

- The ribbon eel which we've named Prince Unagi (bottom left corner) go through in 3 different stages in their life. In their Juvenile stage it's black and yellow, then as adult male it turns blue and yellow eventually will turn all yellow stage where they already developed female organs (by then she will be named Princess Unagi) Unlike many other fish, Ribbon eels in the open ocean can live up to 20 years!



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